What is claimed is

1. Chip card for generating a two-dimensional image projection, comprising:

5

a substrate,

a mirror, which is held rotationally moveable around two axes with reference to the substrate;

10

an actuator for moving the mirror with reference to the substrate around the two axes; and

a processor for processing image information for driving
15   the actuator in order to move the mirror rotationally around the two axes according to the image information in order to generate the two-dimensional image projection.

2. Chip card according to claim 1, wherein the actuator is
20   mounted to the substrate.

3. Chip card according to claim 1, wherein the mirror is arranged at the chip card so that it is visible from the outside.

25

4. Chip card according to claim 1, further comprising a memory for image information.

5. Chip card according to claim 1, further comprising an
30   input for image information.

6. Chip card according to claim 1, further comprising a controllable light shutter arranged within a light path along which a light beam may propagate which impinges onto
35   the mirror and is reflected from the same.

7. Chip card according to claim 1, further comprising an electrical contact via which the chip card is connectable

to a light source, wherein the processor is further
provided to apply a light source control signal to the
electrical contact.

5   8. Chip card according to claim 1, wherein the mirror faces
a surface of the chip card on which the chip card comprises
no electrical contacts.

9. Chip card according to claim 1, wherein the processor,
10   the actuator and the mirror are implemented integrally.

10. Chip card reading device, comprising:

a chip card holding means; and

15

a light source holding means for holding a light source
generating a light beam,

wherein the chip card holding means and the light source
20   holding means are arranged so that the light beam may fall
onto a mirror of a chip card when the chip card is held
within the chip card holding means, and that a light beam
reflected by the mirror may fall onto a projection face,
wherein

25

the chip card holding means is further implemented so that
it may hold the chip card so that the mirror is visible
from the outside.

30   11. Chip card reading device according to claim 10, wherein
the chip card holding means further comprises a slot which
accepts the chip card only so far that the mirror is
visible from the outside.

35   12. Chip card reading device according to claim 10, wherein
the chip card holding means and the light source holding
means are further implemented so that the chip card holding
means may hold the chip card and the light source holding

means may hold the light source so that an angle between
the light beam and the mirror is greater than 0 degrees and
smaller than 90 degrees.

5   13. Chip card reading device according to claim 12 wherein
the angle is 45 degrees.

14. Chip card reading device according to claim 10, wherein
the light source is a laser.

10

15. Chip card reading device according to claim 10, wherein
the light source is a laser pointer.

16. Chip card reading device according to claim 10, wherein
15   the chip card holding means and the light source holding
means are implemented so that the light source holding
means may accept the light source so that the light beam is
not affected by the chip card holding means when no chip
card is inserted.

20

17. Chip card reading device according to claim 10,
further comprising:

a diode laser which is held by the light source holding
25   means,

wherein the light source holding means comprises a hinge
via which the chip card holding means and the diode laser
are moveably connected to each other.

30

18. Chip card reading device according to claim 10, which
is further implemented as a chip card terminal and further
comprises:

35   a light source held by the light source holding means;

means for determining whether the chip card is admitted for
the chip card reading device; and

means for enabling the light source.